

Brissette, Renee C.

From: Brissette, Renee C.
Sent: Thursday, October 04, 2018 3:10 PM
To: 'Verlyn Miller'; Wolfenbarger, Jeanne; Carloss@sundancemech.com
Cc: Adeeb, Muhanned W; Rodriguez, Jason T.
Subject: RE: Hughes Family Warehouse on Beverly Hills

Verlyn,

This email will serve as an approval from Hydrology for the provided storm sewer bend information. If you have a question, please give me a call.

RENÉE CHRISTINA BRISSETTE, PE CFM
senior engineer, hydrology
o 505.924.3995
e rbrissette@cabq.gov
cabq.gov/planning

-----Original Message-----

From: Verlyn Miller [mailto:vmiller@mecnm.com]
Sent: Thursday, October 04, 2018 11:54 AM
To: Brissette, Renee C.; Wolfenbarger, Jeanne; Carloss@sundancemech.com
Cc: Adeeb, Muhanned W; Rodriguez, Jason T.
Subject: RE: Hughes Family Warehouse on Beverly Hills

Hi Renee,

Attached is a revised sketch showing a dimension of 2-3 feet from the bend to the curb inlet.

Thanks, Verlyn

Verlyn A. Miller, P.E., President
Miller Engineering Consultants, Inc.
3500 Comanche NE, Bldg. F
Phone: 505-888-7500
Fax: 505-888-3800

-----Original Message-----

From: Brissette, Renee C. [mailto:rbrissette@cabq.gov]
Sent: Wednesday, October 03, 2018 10:23 AM
To: Verlyn Miller <vmiller@mecnm.com>; Wolfenbarger, Jeanne <jwolfenbarger@cabq.gov>; Carloss@sundancemech.com
Cc: Adeeb, Muhanned W <madeeb@cabq.gov>; Rodriguez, Jason T. <jtrodriguez@cabq.gov>
Subject: RE: Hughes Family Warehouse on Beverly Hills
Importance: High

Verlyn,

Please put the distance from both the existing MH and the proposed inlet to the bend on the sketch. One of these access points must be within 3 feet of the bend. Also is what they installed this Rinker bend? It does not appear so in the construction photo. Please verify for me.

RENÉE CHRISTINA BRISSETTE, PE CFM
senior engineer, hydrology
o 505.924.3995
e rbrissette@cabq.gov
cabq.gov/planning

-----Original Message-----

From: Verlyn Miller [mailto:vmiller@mecnm.com]
Sent: Tuesday, October 02, 2018 4:22 PM
To: Brissette, Renee C.; Wolfenbarger, Jeanne; Carloss@sundancemech.com
Cc: Adeeb, Muhanned W; Rodriguez, Jason T.
Subject: RE: Hughes Family Warehouse on Beverly Hills

Hi Renee,

Please see attached the sketch and premanufactured bend detail for the SD pipe lateral. Please let me know if this is acceptable.

Thanks, Verlyn

Verlyn A. Miller, P.E., President
Miller Engineering Consultants, Inc.
3500 Comanche NE, Bldg. F
Phone: 505-888-7500
Fax: 505-888-3800

-----Original Message-----

From: Brissette, Renee C. [mailto:rbrissette@cabq.gov]
Sent: Tuesday, October 02, 2018 2:09 PM
To: Verlyn Miller <vmiller@mecnm.com>; Wolfenbarger, Jeanne <jwolfenbarger@cabq.gov>; Carloss@sundancemech.com
Cc: Adeeb, Muhanned W <madeeb@cabq.gov>; Rodriguez, Jason T. <jtrodriguez@cabq.gov>
Subject: RE: Hughes Family Warehouse on Beverly Hills
Importance: High

Verlyn,

I never received the sketch for storm sewer bend. Apparently the contractor has already installed this. This will not be accepted by the City until I receive the sketch that I have asked for since 9/17/18. I need to review it and give an approval for this prior to the acceptance of the storm sewer.

RENÉE CHRISTINA BRISSETTE, PE CFM
senior engineer, hydrology
o 505.924.3995

e rbrissette@cabq.gov
cabq.gov/planning

-----Original Message-----

From: Verlyn Miller [mailto:vmiller@mecnm.com]
Sent: Tuesday, September 25, 2018 11:56 AM
To: Wolfenbarger, Jeanne; Carloss@sundancemech.com
Cc: Adeeb, Muhanned W; Brissette, Renee C.; Rodriguez, Jason T.
Subject: RE: Hughes Family Warehouse on Beverly Hills

Carlos,

Any update on the sketch that we discussed for this? We need to send it through hydrology for approval.

Thanks, Verlyn

Verlyn A. Miller, P.E., President
Miller Engineering Consultants, Inc.
3500 Comanche NE, Bldg. F
Phone: 505-888-7500
Fax: 505-888-3800

-----Original Message-----

From: Wolfenbarger, Jeanne [mailto:jwolfenbarger@cabq.gov]
Sent: Tuesday, September 25, 2018 10:24 AM
To: Verlyn Miller <vmiller@mecnm.com>
Cc: Adeeb, Muhanned W <madeeb@cabq.gov>; Brissette, Renee C. <rbrissette@cabq.gov>; Rodriguez, Jason T. <jtrodriguez@cabq.gov>
Subject: FW: Hughes Family Warehouse on Beverly Hills

Verlyn, Hydrology was still waiting on a sketch for Beverly Hills per e-mail below before approval of bend. Show details (bend angle, manufacturer, etc.) If you could, call Renee to get her what she needs if you are unclear. Thanks!

JEANNE WOLFENBARGER

manager for design review and construction o 505.924-3993 e jwolfenbarger@cabq.gov cabq.gov/planning

-----Original Message-----

From: Brissette, Renee C.
Sent: Monday, September 17, 2018 10:22 AM
To: 'Verlyn Miller'
Subject: RE: Hughes Family Warehouse on Beverly Hills

Yes, a sketch of this would be great. This way I can add it to the project folder and please provide the name of the manufacture of the bend on the sketch.

RENÉE CHRISTINA BRISSETTE, PE CFM
senior engineer, hydrology
o 505.924.3995

e rbrissette@cabq.gov
cabq.gov/planning

-----Original Message-----

From: Verlyn Miller [mailto:vmiller@mecnm.com]
Sent: Monday, September 17, 2018 10:18 AM
To: Brisette, Renee C.; Adeeb, Muhanned W
Cc: Rodriguez, Jason T.; John Jacquez; Carloss@sundancemech.com
Subject: RE: Hughes Family Warehouse on Beverly Hills

Hi Renee,

The contractor is checking to see when he can get a pre-fabricated bend. We are suggesting a standard angle, either a 45 degree or 22.5 degree bend. Do you want to see a sketch of this before they install it or would you like us to as-built it?

Thanks, Verlyn

Verlyn A. Miller, P.E., President
Miller Engineering Consultants, Inc.
3500 Comanche NE, Bldg. F
Phone: 505-888-7500
Fax: 505-888-3800

-----Original Message-----

From: Brisette, Renee C. [mailto:rbrissette@cabq.gov]
Sent: Tuesday, September 11, 2018 4:24 PM
To: Verlyn Miller <vmiller@mecnm.com>; Adeeb, Muhanned W <madeeb@cabq.gov>
Cc: Rodriguez, Jason T. <jtrodriguez@cabq.gov>; John Jacquez <jjacquez@mecnm.com>; Carloss@sundancemech.com
Subject: RE: Hughes Family Warehouse on Beverly Hills

Mr. Miller,

Attached is the City's design for bends. Please be aware that this is the draft DPM however, it is what the City has been enforcing for a while. If you have any questions, please give me a call.

RENÉE CHRISTINA BRISSETTE, PE CFM
senior engineer, hydrology
o 505.924.3995
e rbrissette@cabq.gov
cabq.gov/planning

-----Original Message-----

From: Verlyn Miller [mailto:vmiller@mecnm.com]
Sent: Tuesday, September 11, 2018 3:16 PM
To: Adeeb, Muhanned W
Cc: Brisette, Renee C.; Rodriguez, Jason T.; John Jacquez; Carloss@sundancemech.com
Subject: Hughes Family Warehouse on Beverly Hills
Importance: High

Hi Mo,

Attached is the proposed change by the contractor for a SD lateral that we discussed earlier and a picture showing the 4" steel casing that they are trying to avoid. We do not see any issues with hydraulic performance of the SD lateral given the peak flow anticipated at this inlet. Please let me know if the City concurs.

Thanks, Verlyn

Verlyn A. Miller, P.E., President
Miller Engineering Consultants, Inc.
3500 Comanche NE, Bldg. F
Phone: 505-888-7500
Fax: 505-888-3800

-----Original Message-----

From: Carlos Spiess [mailto:carloss@sundancemech.com]
Sent: Tuesday, September 11, 2018 2:04 PM
To: Verlyn Miller <vmiller@mecnm.com>
Cc: Sam Schneider <sams@sundancemech.com>
Subject: FW: Beverly Hills

Verlyn,

Attached is a photo of the Beverly Hills inlet conflict with the 4" steel conduit.

Thank you,

Carlos Spiess
Sundance Mechanical & Utility Corp.
4400 Alameda BLVD. NE, Suite E
Albuquerque, New Mexico 87113
Ph. (505)345-2694
Fax (505)345-0946

-----Original Message-----

From: Carlos Spiess [mailto:carlosspiess@yahoo.com]
Sent: Tuesday, September 11, 2018 1:56 PM
To: Carlos Spiess <carloss@sundancemech.com>
Subject: Beverly Hills

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This message has been analyzed by Deep Discovery Email Inspector.

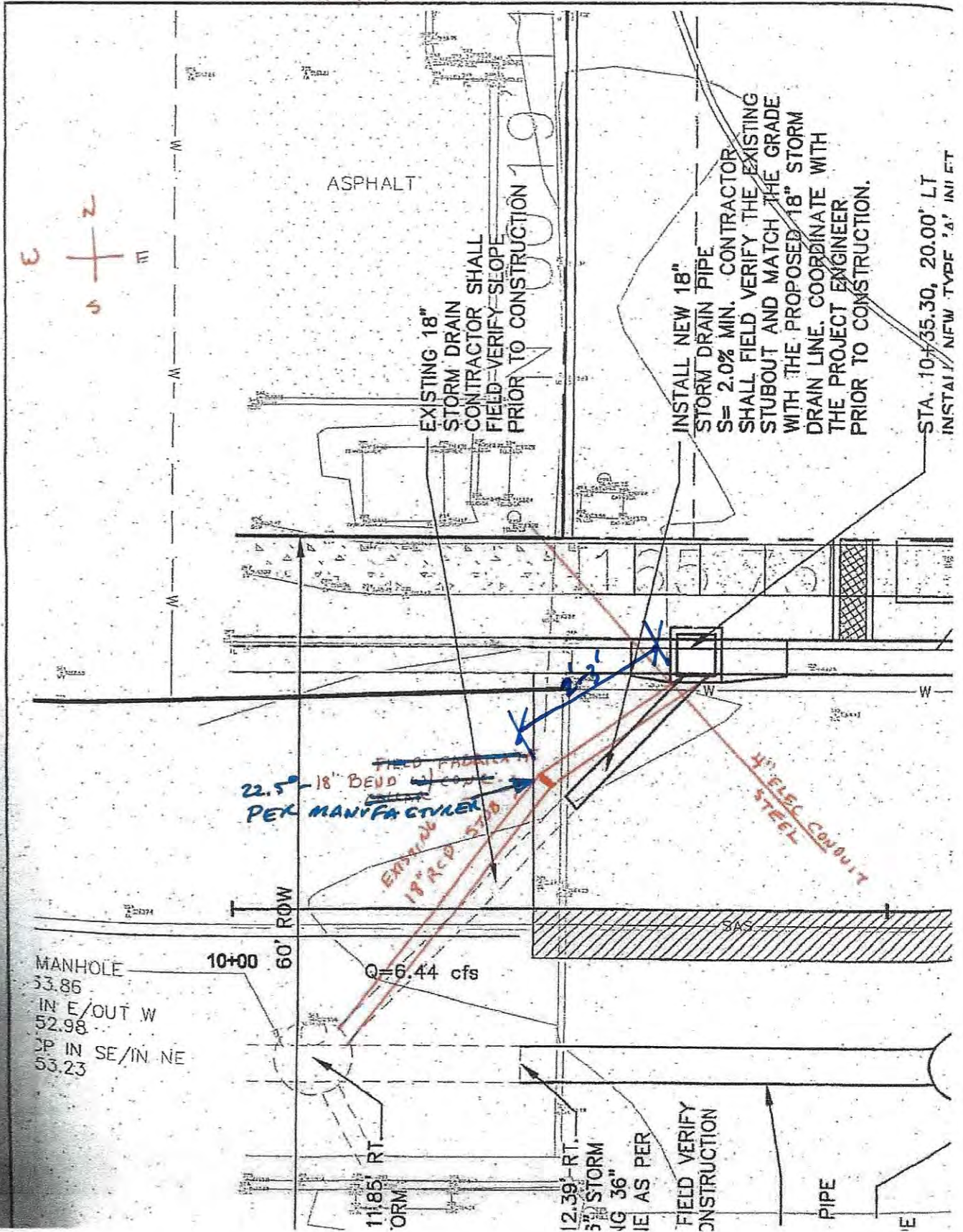
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This message has been analyzed by Deep Discovery Email Inspector.

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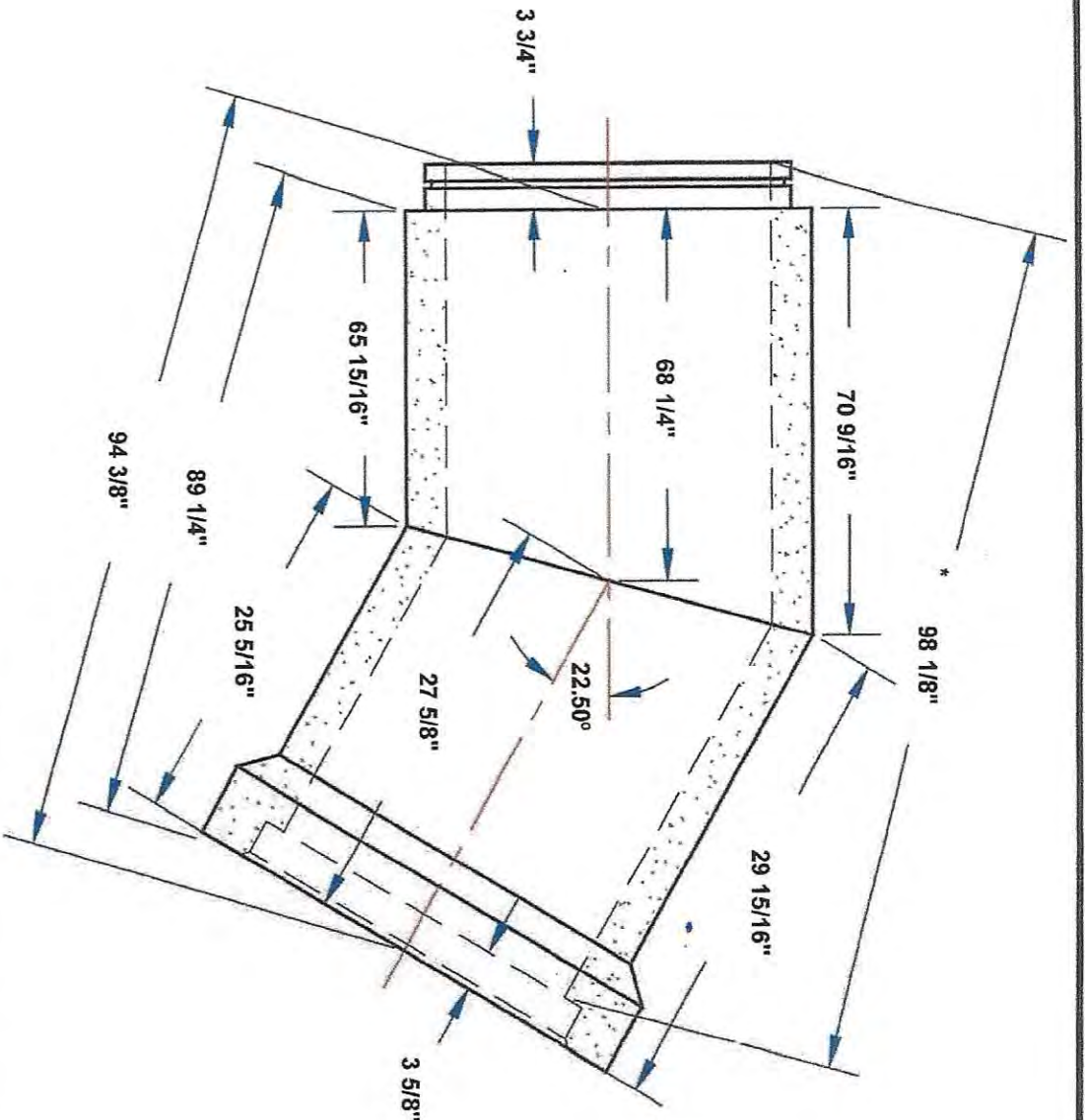
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This message has been analyzed by Deep Discovery Email Inspector.

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This message has been analyzed by Deep Discovery Email Inspector.

BEVERLY HILLS



Piece No: _____
 Station Reference: As Required
 Back Leg Spigot (LL): 6
 Fore Leg Bell (LL): 2
 (less creep)



- NOTES:
1. ALL DIMENSIONS ARE MEASURED ON THE OUTSIDE, EXCEPT (*) WHICH IS MEASURED ON THE INSIDE.
 2. FOR EXACT LOCATION SEE APPROPRIATE PIPE LAYING SCHEDULE.

Rinker
 MATERIALS™

CONCRETE PIPE DIVISION

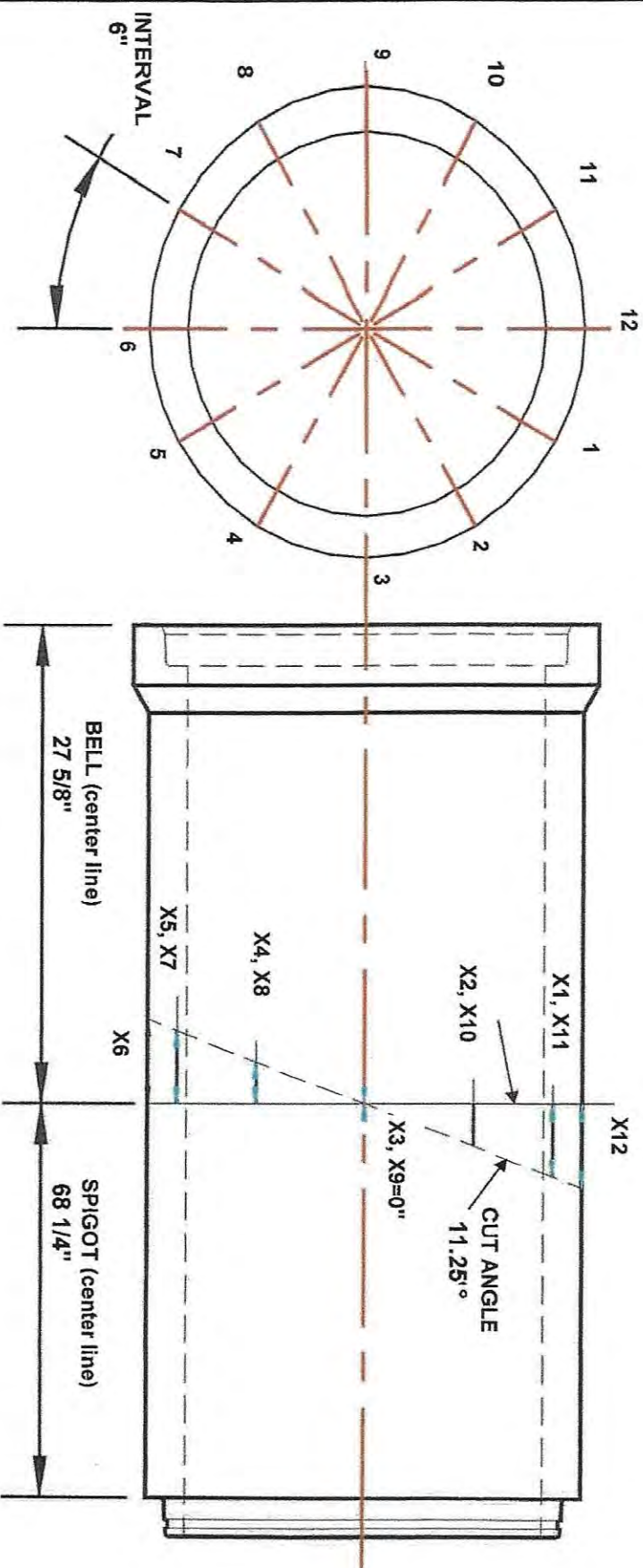
Scale: N. T. S. Dr. By: D. MOCEK
 Date: 9/28/2018 Ck. By: E. NOBLES

1 Cut - 2 Piece BBRG Elbow Cut Sheet
 18"Ø / 2 1/2" Wall / CI-III / 22.5° RIGHT

Project:
 Location:

X1, X5, X7, X11 = 2"
 X2, X4, X8, X10 = 1 1/8"
 X3, X9 = 0"
 X6, X12 = 2 5/16"

PIECE NO:
 STATION REFERENCE: As Required
 BACK LEG SPIGOT (LL): 6.00'
 FORE LEG BELL (LL): 2.00'
 (LESS CREEP)



- NOTES:
1. ALL DIMENSIONS ARE MEASURED ON THE OUTSIDE, EXCEPT (*) WHICH IS MEASURED ON THE INSIDE.
 2. FOR EXACT LOCATION SEE APPROPRIATE PIPE LAYING SCHEDULE.

		CONCRETE PIPE DIVISION	
DATE: 09/28/18		CK. BY: E. NOBLES	
1 Cut - 2 Piece BBRG Elbow Cut Sheet 18" Ø / 2 1/2" Wall / Cl-III / 22.5° RIGHT			
Project:		REV -	
Location:			